

WEST Search History for Application 10579692

Creation Date: 2008022815:16

Query	DB	Op.	Plur.	Thes.	Date
((magnetic adj resonan\$2) or MRi or NMR)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-28-2008
((magnetic adj resonan\$2) or MRi or NMR)) and (gradient same amplifier)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-28-2008
((magnetic adj resonan\$2) or MRi or NMR) and (gradient same amplifier)) and (stage)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-28-2008
((magnetic adj resonan\$2) or MRi or NMR) and (gradient same amplifier) and (stage)) and (compensate or compenating or compensated or compensation or correct or correcting or corrected or correction)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-28-2008
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or control or controller or controlling or controlled or controllable or controlable)) and (gain or voltage or load or current)	DWPI, TDBD				
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((magnetic adj resonan\$2) or MRi or NMR)) and ((gradient same amplifier) or ("pulse width modulator") or "PWM" or (puls43 with width with modulat\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-28-2008
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output\$4 or out-put\$4 or in-put\$4 or supply or supplied or supplying or energy)	EPAB, JPAB, DWPI, TDBD				
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<p>((Amplif\$4 or amplification) and (((regulate or regulator or regulating or regulated or regulator or control or controller or controlling or controlled or controllable or controlable or monitor or monitored or monitoring) same (signal)) same ((output\$4 or out-put\$4) same (stage or modulat\$3))) and ((compensate or compenating or compensated or compensation or correct or correcting or corrected or correction or adjustment or adjusting or adjusted or adjustable or adjust or modify or modification or modifiable or modified or modifying or alter or altering or altered or change or changing or changed) same (signal) same (output\$4 or out-put\$4)) and ((compensate or compenating or compensated or compensation or correct or correcting or corrected or correction or adjustment or adjusting or adjusted or adjustable or adjust or modify or modification or modifiable or modified or modifying or alter or altering or altered or change or changing or changed) same (signal) same (input\$4 or in-put\$4)) and ((load with current) or ((amplif\$4 or amplification) with (output\$4 or out-put\$4) with (voltage or volt))) and ((regulate or regulator or regulating or regulated or regulator or control or controller or controlling or controlled or controllable or controlable or monitor or monitored or monitoring) same (signal)) and (battery or ((electric\$4) same (energy or power)) same (sourc\$3 or suppl\$3)) and ((PWM or (pulse with width with modulat\$4)) same (amplif\$4 or amplification)) and ("v" or volt or voltage) and ((output\$4 or out-put\$4) same (stage or modulat\$3))) and ((input\$4 or output\$4 or out-put\$4 or in-put\$4) same (stage or modulat\$3))</p>	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
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<p>("v" or volt or voltage))) and ((measur\$4 or calculat\$4 or determin\$3 or determination or finding or measureable) same ((input\$4 or output\$4 or out-put\$4 or in-put\$4) same ("v" or volt or voltage) same (sourc\$3 or suppl\$3 or energy or power\$4))) and ((input\$4 or output\$4 or out-put\$4 or in-put\$4) same (stage)) and (((regulate or regulator or regulating or regulated or regulator or control or controller or controlling or controlled or controllable or controlable or monitor or monitored or monitoring) with (signal) with (output\$4 or out-put\$4)) same ((regulate or regulator or regulating or regulated or regulator or control or controller or controlling or controlled or controllable or controlable or monitor or monitored or monitoring) with(output\$4 or out-put\$4) with (stage or modulat\$3))) and (((compensate or compenating or compensated or compensation or correct or correcting or corrected or correction or adjustment or adjusting or adjusted or adjustable or adjust or modify or modification or modifiable or modified or modifying or alter or altering or altered or change or changing or changed) same (signal) same (input\$4 or in-put\$4)) same (((regulate or regulator or regulating or regulated or regulator or control or controller or controlling or controlled or controllable or controlable or monitor or monitored or monitoring) with (signal) with (output\$4 or out-put\$4)) same ((regulate or regulator or regulating or regulated or regulator or control or controller or controlling or controlled or controllable or controlable or monitor or monitored or monitoring) with(output\$4 or out-put\$4) with (stage or modulat\$3)))) and ((measur\$4 or calculat\$4 or determin\$3 or determination or finding or measureable) same ((input\$4 or in-put\$4) same ("v" or volt or voltage) same (sourc\$3 or suppl\$3 or energy or power\$4))) and ((measur\$4 or calculat\$4 or determin\$3 or determination or finding or measureable) same ((output\$4 or out-put\$4) same ("v" or volt or voltage) same (sourc\$3 or suppl\$3 or energy or power\$4))) and (PWM or (pulse adj width adj modulat\$4))) and ((magnetic adj resonan\$2) or MRi or NMR)</p>					
<p>20070075773.pn. and (PWM or (pulse adj width adj modulat\$4))</p>	<p>PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD</p>	ADJ			02-28-2008
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monitor or monitored or monitoring) with (amplif\$4 or amplification)))	DWPI, TDBD				
((((source\$3 or suppl\$3 or energy or power\$4) with ("v" or volt or voltage) with (dependen\$4)) same ((output\$4 or out-put\$4) with (current) with (regulate or regulator or regulating or regulated or regulator or control or controller or controlling or controlled or controllable or controlable or monitor or monitored or monitoring) with (amplif\$4 or amplification)))) and (gradient)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-28-2008
((((source\$3 or suppl\$3 or energy or power\$4) with ("v" or volt or voltage) with (dependen\$4)) same ((output\$4 or out-put\$4) with (current) with (regulate or regulator or regulating or regulated or regulator or control or controller or controlling or controlled or controllable or controlable or monitor or monitored or monitoring) with (amplif\$4 or amplification))) and (gradient)) and ((magnetic adj resonan\$2) or MRI or NMR)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-28-2008
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suppl\$3 or energy or power\$4) with ("v" or volt or voltage) with (dependen\$4)) same ((output\$4 or out-put\$4) with (current) with (regulate or regulator or regulating or regulated or regulator or control or controller or controlling or controlled or controllable or controlable or monitor or monitored or monitoring) with (amplif\$4 or amplification)))) and (gradient)					
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